to read as follows.

--5. (Amended) The data record medium as set forth in claim 1,

wherein in the first addressing system, each digit of minute, second, and frame of an address is represented in binary coded decimal notation, and

wherein in the second addressing system, each digit of hour, minute, second, and frame of an address is represented in binary coded decimal notation.

--6. (Amended) The data record medium as set forth in claim 1,

wherein in the first addressing system, each digit of minute, second, and frame of an address is represented in binary coded decimal notation, and

wherein in the second addressing system, addresses are represented in binary notation.

--7. (Amended) The data record medium as set forth in claim 1,

wherein each of said first record area and said second record area is a program area surrounded respectively by a lead-in area and a lead-out area.

--8. (Amended) The data record medium as set forth in claim 1,

wherein a record density of said first record area is different from a record density of said second record area.

--10. (Amended) A data recording apparatus for recoding data on a data record medium having a record area divided into at least a first record area and a second record area, comprising:

recording means for recording first data to the first record area in a first addressing system and for recording second data to the second record area in a second addressing system; and

controlling means for causing addresses to be recorded non-redundantly in the first record area and the second record area when one of the first addressing system and the second addressing system is converted into the other addressing system.